

**IN THE CLAIMS:****Listing of Claims:**

- 1 1. (amended herein) A golf club, comprising:  
2 a head defined by a face and a top surface, and a projection surface;  
3 an alignment assembly comprising an elongate bar-shaped dome attached  
4 adjacent to said top surface perpendicular to said head face, said dome defining a top  
5 surface and a bottom surface, said bottom surface in spaced relation to said projection  
6 surface; and  
7 an alignment image inscribed on said projection surface-head.
- 1 2. (original) The club of Claim 1, wherein said dome is further defined by a top  
2 surface, said top surface having a slot formed therein.
- 1 3. (original) The club of Claim 2, wherein said slot defining an axis that is aligned  
2 along a line that is generally perpendicular to said face.
- 1 4. (original) The club of Claim 3, further comprising said inscribed alignment image  
2 being inscribed on said projection surface, said slot further defining a parallactic sight  
3 line in alignment with said inscribed alignment image and said slot.
- 1 5. (amended herein) The club of Claim 4, wherein ~~said dome is defined by a top~~  
2 ~~surface,~~ said dome top surface is being generally coplanar with said club head top surface.
- 1 6. (canceled herein) The club of Claim 3, wherein said dome is further defined by a  
2 void formed within said dome, said void bounded at its top by said top surface and at its  
3 bottom by a projection surface.
- 1 7. (original) The club of Claim 5, wherein said projection surface, slot and said  
2 alignment image are oriented whereby said alignment image is aligned with said slot  
3 along a parallactic alignment sight line.

1 8. (original) The club of Claim 2, wherein said slot defines a line that is generally  
2 perpendicular to said face.

1 9. (amended herein) An alignment assembly for attachment to a top surface of a golf  
2 club head, said head defined by a front face and a rear face, comprising:

3 a dome defined by an elongate bar having a top surface, a bottom surface, a first  
4 club-head-attaching end attachable in proximity to said head front face and a second  
5 club-head-attaching end attachable in proximity to said head rear face, and a projection  
6 surface associated with said club top surface, said dome further defined by a slot formed  
7 between in said top surface and said bottom surface, and said projection surface further  
8 defined by an alignment image inscribed thereon; and

9 a void defined between said dome bottom surface and said projection surface.

1 10. (original) The assembly of Claim 9, wherein said top surface further comprises at  
2 least one darkened portion of said surface adjacent to said slot.

1 11. (original) The assembly of Claim 10, wherein said projection surface further  
2 comprises a lightened portion.

1 12. (amended herein) A golf club having a head defining a face and a top surface, the  
2 head comprising:

3 parallactic alignment means for defining a parallactic alignment sight line, said  
4 parallactic alignment means comprising a dome having a slot formed therethrough to  
5 define a parallactic alignment sight line interconnecting said slot with an alignment  
6 image, said dome defining an elongate bar shape having a first face and a second face and  
7 a pair of opposing ends in perpendicular alignment to said head face, said opposing ends  
8 extending from said golf club said head; and

9 planar alignment means for defining a planar alignment sight line.

1 13. (original) The club of Claim 12, wherein said slot associated with said club is  
2 oriented perpendicular to said face.

- 1 14. (original) The club of Claim 13, wherein said parallaxtic alignment means  
2 comprises a projection surface associated with said head opposite to said slot.
- 1 15. (original) The club of Claim 14, wherein said projection surface further comprises  
2 a lightened portion generally opposite to said slot.
- 1 16. (new) The club of Claim 13, further comprising first and second alignment lines  
2 inscribed on said top surface of said head, said first and second alignment lines are co-linear  
3 with said slot.
- 1 17. (new) The club of Claim 9, further comprising first and second alignment lines  
2 inscribed on said top surface of said head, said first and second alignment lines are co-linear  
3 with said slot.
- 1 18. (new) The club of Claim 8, further comprising first and second alignment lines  
2 inscribed on said top surface of said head, said first and second alignment lines are co-  
3 linear with said slot.